IEEE P802.11  
Wireless LANs

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| |  |  |  |  |  | | --- | --- | --- | --- | --- | | CR misc MAC—CID 16535 | | | | | | Date: 2019-01-15 | | | | | | Author(s): | | | | | | Name | Affiliation | Address | Phone | email | | Sean Coffey | Realtek |  |  | coffey@realtek.com | |  |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | |

Abstract

The proposed resolutions address CID

16535

which references TGax D3.0.

**REVISION NOTES:**

**R0**:

initial

**END OF REVISION NOTES**

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGax Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGax Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGax Editor: Editing instructions preceded by “TGax Editor” are instructions to the TGax editor to modify existing material in the TGax draft. As a result of adopting the changes, the TGax editor will execute the instructions rather than copy them to the TGax Draft.***

**CIDs**

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| 16535 | Oghenekome Oteri | 28.3.10.7.2 | 473.20 | Table 28-21--"SRP\_DISALLOW" and "SRP\_AND\_NON\_SRG\_OBSS\_PD\_PROHIBITED". Both are doing the same thing i.e. stopping a type or multiple types of SR. Do not understand why we have to use different words | Use one term, disallowed or prohbited | Reject—Both values are doing similar things, but not in the same context. SRP and OBSS\_PD are very different spatial reuse mechanisms, and have different protocols for stopping that type of SR. SRP may be stopped by the STA itself at its own unfettered discretion, whereas OBSS\_PD is by default permitted, and the STA requires permission from its AP before stopping it. While this could be argued both ways (and we don’t “have to” use different words), it seems useful to do so to help distinguish them. This terminology has been stable for some considerable time now and on balance it does not seem worthwhile to change it at this point. |

**Discussion:**

N/A.

**Proposed Changes to TGax D3.3:**

***N/A.***

**End of proposed changes.**